HDVI Camera

SN-IRC13/65BCDN/MI2.8-12 HDVI Camera

Datasheet

Model	SN-IRC13/65BC
Image Sensor	1/3"CMOS 1.3 Megapixel
Effective Pixels	1280(H)×960(V)
Video Frame Rate	PAL: 25fps/960P NTSC: 30fps/960P
Electronic Shutter	Auto: PAL 1/50-1/100, 000Sec;NTSC 1/60-1/100, 000Sec
Synchronization	Internal
Mini. Illumination	0.001Lux/F1.2(AGC ON), 0Lux IR on
Video Output	1-channel BNC HDVI high definition video output
Max. IR LEDs Length	20-30m, Smart IR
IR LEDs	φ5X36PCS
Day/Night	Auto(ICR) / Color / B/W
Noise Reduction	2D/3D
Lens	2.8-12MM

Specifications/Features:

◆ High speed, long distance real-time transmission
◆Day/Night(ICR), AWB, AGC, BLC, 2D-DNR
◆over-coaxial-cable analog HD video transmission
◆960P Resolution
◆IR Distance 20-30M
◆Adopting 36PCs ϕ5mm IR Leds
◆Focus lens: 2.8-12mm lens;（4-9mm, 9-22mm optional）
◆Dual glass, no IR diffusion and fog
◆IP66, outdoor installation

General	
Transmission Distance	Over 500m via 75-5 coaxial cable
Power Supply	DC12V±10%
Ingress Protection	IP66
Power Consumption	Max 4W
Working Environment	-30°C~+60°C / Less than 95%RH
Dimensions(W×D×H)	130x70x70mm
packing	150x150x125mm
Weight	0.85kg